

ABSTRACT

A computer implemented method of processing image pixel data corresponding to an image pixel comprises determining if the image pixel is opaque or transparent. If the
5 image pixel is determined to be opaque, a pixel color value from a first set of image pixel data is determined. If the image pixel is determined to be transparent, a transparency value from a second set of the image pixel data and a pixel color value from a third set of the image pixel data is determined. The second and third sets of the image pixel data are subsets of the first set of image pixel data.